Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A method comprising:

receiving a call of a service dialed number from a mobile device;

determining, from the call, a subscriber identifier;

terminating the call upon receipt of the service dialed number, and prior to the call being answered;

upon the call being terminated,

selecting a response to the call based upon the service dialed number, the service dialed number containing at least a first segment and a second segment, the first segment representing a unique code used by the mobile operator to route the call and the second segment representing a unique code that identifies the service; and

initiating a dialog between a server identified by the first segment upon the selecting and the mobile device, after the call has been terminated, based on the selected response and the determined subscriber identifier.

- 2. (Cancelled)
- 3. (Cancelled)
- 4. (Previously Presented) The method of claim 1, further comprising:

determining, based upon the subscriber identifier, a set of capabilities of the mobile device.

Docket No: 05925P001 Page 2 of 17 MJM/WLJ/crd

- 5. (Original) The method of claim 4, further comprising:
 selecting, based upon the set of capabilities, a format, through which the mobile
- 6. (Original) The method of claim 5, wherein the format is two-way SMS.

device is capable of communicating, for the dialog.

- 7. (Original) The method of claim 1, further comprising:
 selecting, based upon a first subset of the information, the server to select the response.
- 8. (Original) The method of claim 1, further comprising: identifying, based upon a second subset of the information, data independent of the server and a recipient of the call.
- 9. (Original) The method of claim 8, wherein the data is one of a product, a location, a person, and a group of people.
- 10. (Previously Presented) The method of claim 1, wherein the information selected through at least one of a standard cellular phone interface, touchscreen soft buttons, and voice recognition.
- 11. (Original) The method of claim 1, wherein the response instructs the mobile device to connect to the server.
- 12. (Currently Amended) A system comprising:
 - a network computer telephony integrated system to receive a call to a service dialed number from a mobile device and to determine, from the call, a subscriber identifier, and to cause the call to be terminated upon receipt of the service dialed number and prior to the call being answered;

Docket No: 05925P001 Page 3 of 17 MJM/WLJ/crd

- a service server to select a response to the call after the call has been terminated,
 based upon a service dialed number selected to address the call, the service
 dialed number containing at least a first segment and a second segment, the first
 segment representing a unique code used by the mobile operator to route the
 call and the second segment representing a unique code that identifies the
 service; and
- a push server to initiate a dialog based on the selected response between the service server and the mobile device, and based on the determined subscriber identifier, after the call has been terminated.
- 13. (Cancelled)
- 14. (Cancelled)
- 15. (Previously Presented) The system of claim 14, wherein the push server is to determine, based upon the subscriber identifier, a set of capabilities of the mobile device.
- 16. (Previously Presented) The system of claim 15, wherein the push server is to select, based upon the set of capabilities, a format, through which the mobile device is capable of communicating, for the dialog.
- 17. (Currently Amended) The system of claim 16, wherein the format is two. way two-way SMS.
- 18. (Previously Presented) The system of claim 12, wherein the push server is to select, based upon a first subset of the information, the service server to select the response.
- 19. (Previously Presented) The system of claim 18, wherein a second subset of the information identifies data independent of the service server and the network computer telephony integrated system.

Docket No: 05925P001 Page 4 of 17 MJM/WLJ/crd

- 20. (Previously Presented) The system of claim 19, wherein the data is one of a product, a location, a person, and a group of people.
- 21. (Previously Presented) The system of claim 12, wherein the information is selected through at least one of a standard cellular phone interface, touchscreen soft buttons, and voice recognition.
- 22. (Previously Presented) The system of claim 12, wherein the response instructs the mobile device to connect to the service server.
- 23. (Currently Amended) A machine-readable medium that provides instructions that, when executed by a machine, cause the machine to perform operations comprising:

receiving a call from a mobile device to a service dialed number; determining, from the call, a subscriber identifier;

terminating the call upon receipt of the service dialed number, and prior to the call being answered; and

sending information about the call to a push server to initiate a dialog between a service server and the mobile device, the sending to cause the dialog to be initiated after the call has been terminated, the dialog to include a response to be selected based upon a service dialed number selected to address the call and the determined subscriber identifier, the service dialed number containing at least a first segment and a second segment, the first segment representing a unique code used by the mobile operator to route the call and the second segment representing a unique code that identifies the service.

- 24. (Cancelled)
- 25. (Cancelled)

Docket No: 05925P001 Page 5 of 17 MJM/WLJ/crd

- 26. (Previously Presented) The machine-readable medium of claim 23, wherein the information may be selected through a standard cellular phone interface.
- 27. (Previously Presented) A machine-readable medium that provides instructions that, when executed by a machine, cause the machine to perform operations comprising:

receiving, from a network computer telephony integrated system, data about a call received from a mobile device, wherein the data is a service dialed number; determining, from the call, a subscriber identifier;

terminating the call upon receipt of the service dialed number, and prior to the call being answered; and

initiating a dialog between a service server and the mobile device, after the call has been terminated and before the call is answered by the network computer telephony integrated system, the dialog to include a response to be selected based upon a service dialed number selected to address the call and the determined subscriber identifier, the service dialed number containing at least a first segment and a second segment, the first segment representing a unique code used by the mobile operator to route the call and the second segment representing a unique code that identifies the service.

28. (Previously Presented) The machine-readable medium of claim 27, wherein operations further comprise:

determining, based upon a subscriber identifier, a set of capabilities of the mobile device.

29. (Previously Presented) The machine-readable medium of claim 28, wherein operations further comprise:

Docket No: 05925P001 Page 6 of 17 MJM/WLJ/crd

selecting, based upon the set of capabilities, a format, through which the mobile device is capable of communicating, for the dialog.

- 30. (Previously Presented) The machine-readable medium of claim 29, wherein the format is two-way SMS.
- 31. (Previously Presented) The machine-readable medium of claim 27, wherein operations further comprise:

selecting, based upon a first subset of the information, a service server to select the response.

32. (Previously Presented) The machine-readable medium of claim 31, wherein operations further comprise:

identifying, based on a second subset of the information, a specification independent of the service server and the network computer telephony integrated system.

33. (Previously Presented) The machine-readable medium of claim 32, wherein the specification is one of a product, a location, a person, and a group of people.

34. - 75. (Cancelled).

Docket No: 05925P001 Page 7 of 17 MJM/WLJ/crd